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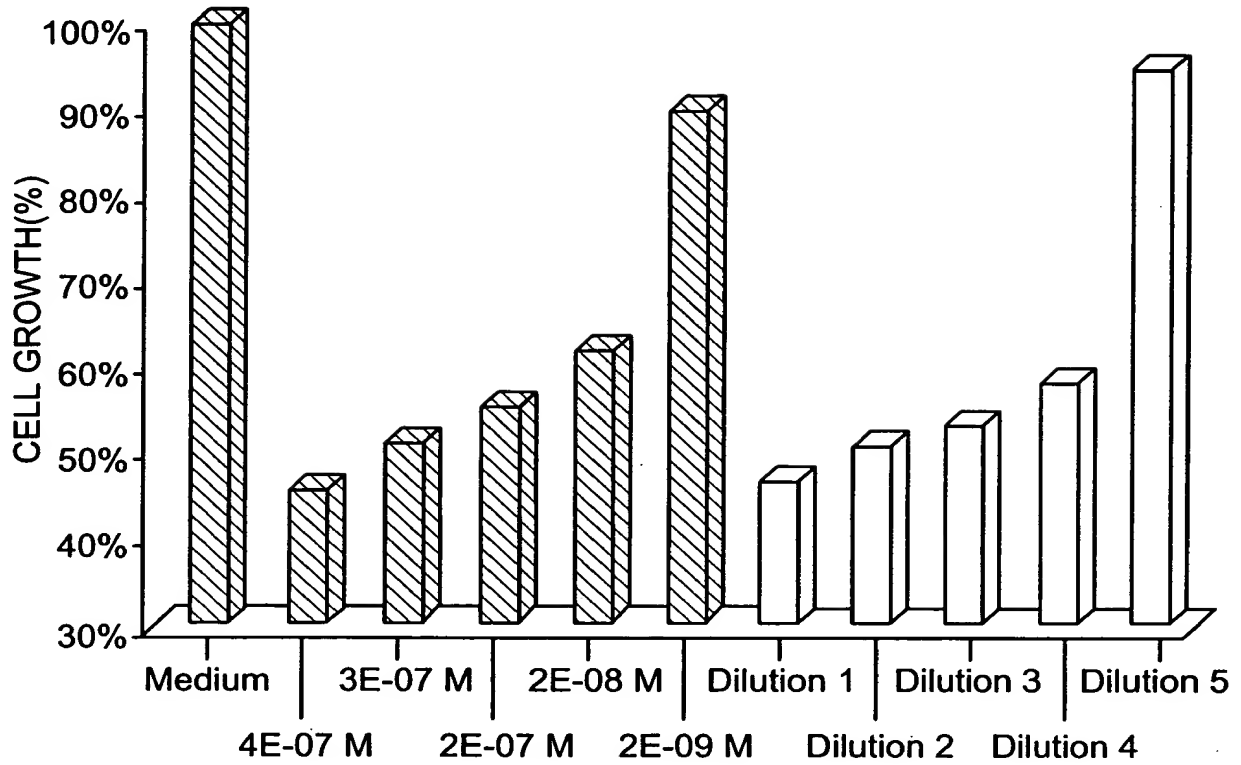


FIG. 1

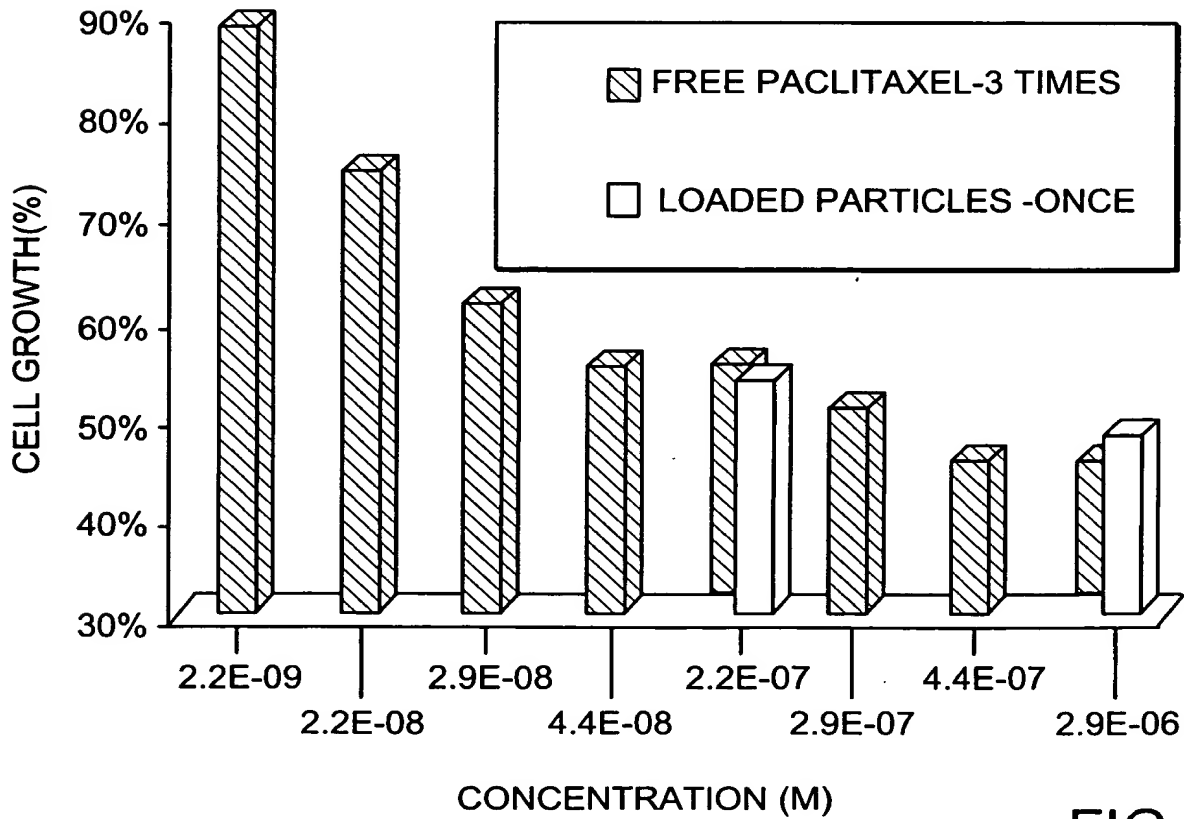


FIG. 2

APPROVED	O.G. FIG.	
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Medium



FIG. 3A

Free paclitaxel

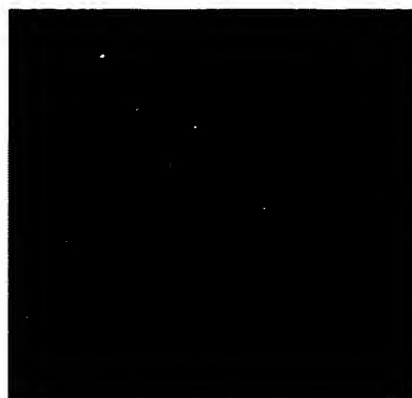


FIG. 3B

Non loaded particles

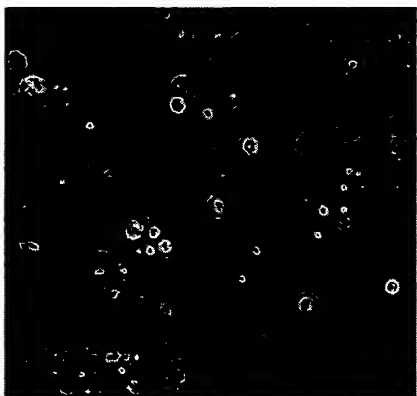


FIG. 3C

Loaded particles



FIG. 3D

APPROVED	O.G. FIG.	
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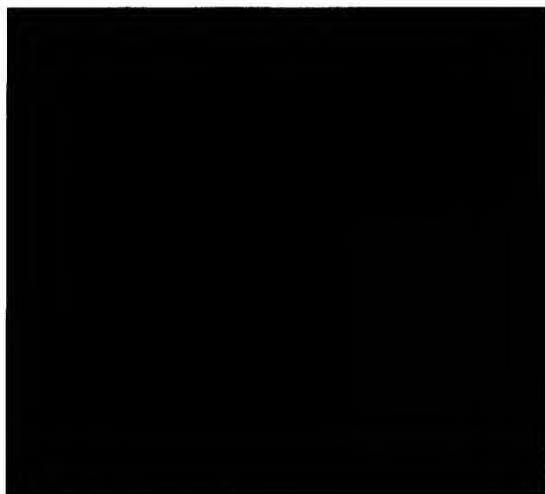


FIG. 4A



FIG. 4B



Mag = 7.07 KX 2μm EHT = 1.00 kV Signal A = InLens Date: 12 Sep 2000
WD = 4mm Photo No. = 1637 Time: 12:02

FIG. 4C

204050 0354660

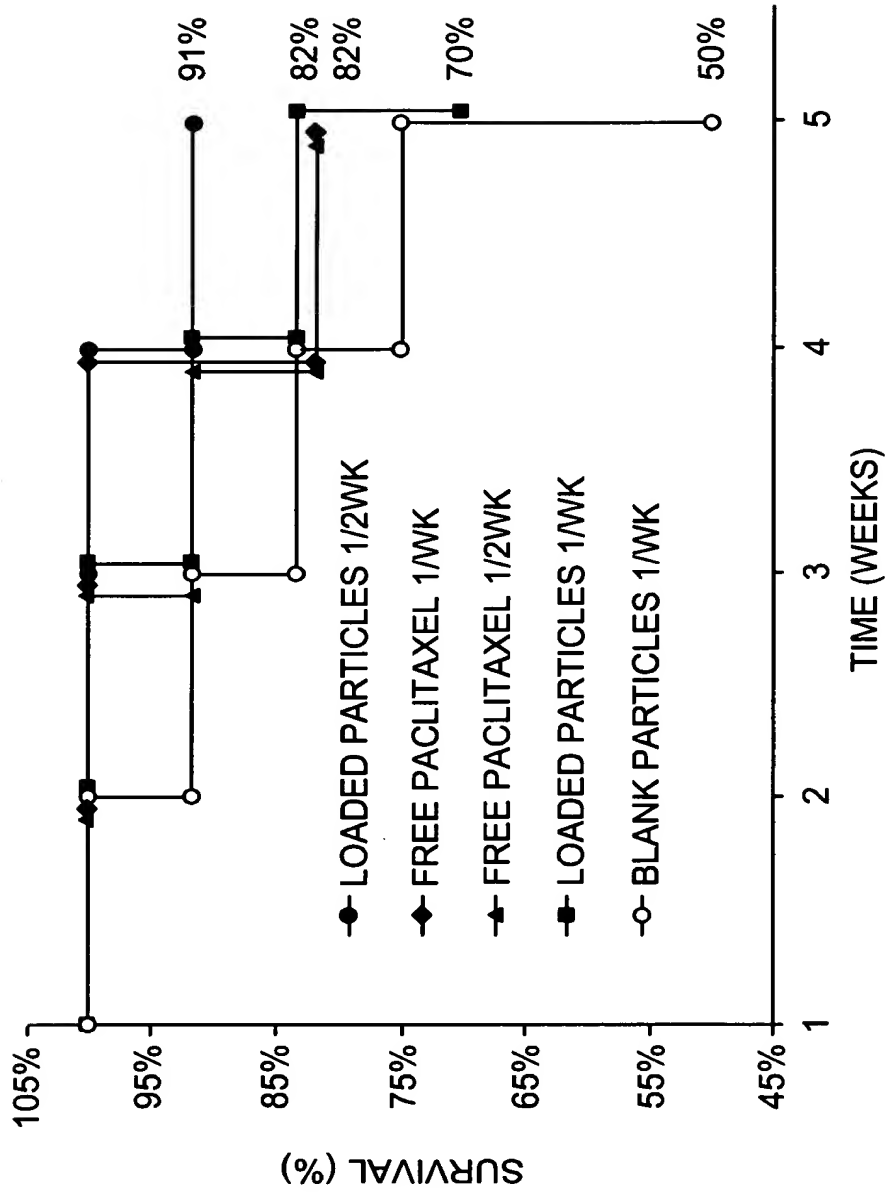


FIG. 5

204050" 5355/660

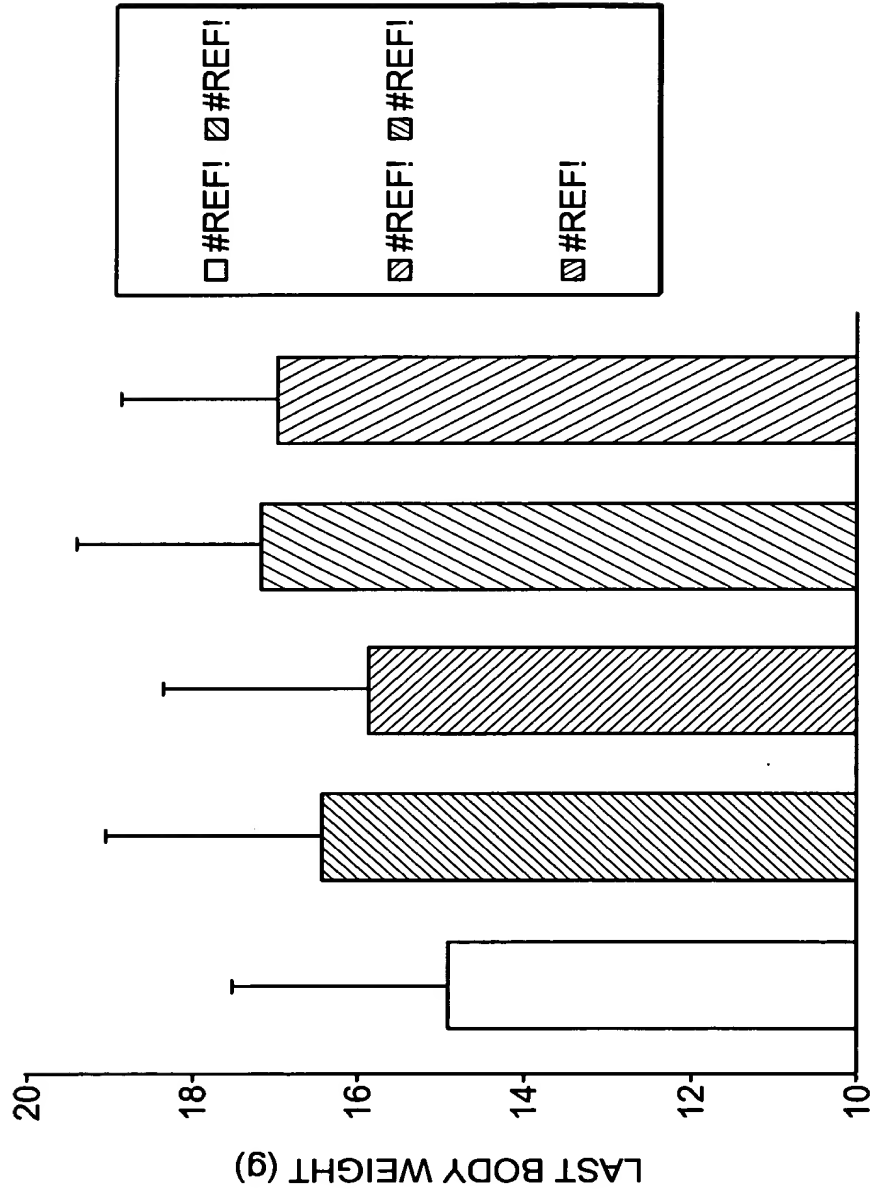


FIG. 6

204050" 53554650

APPROVED	O.G. FIG.	
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204050" 5355/550

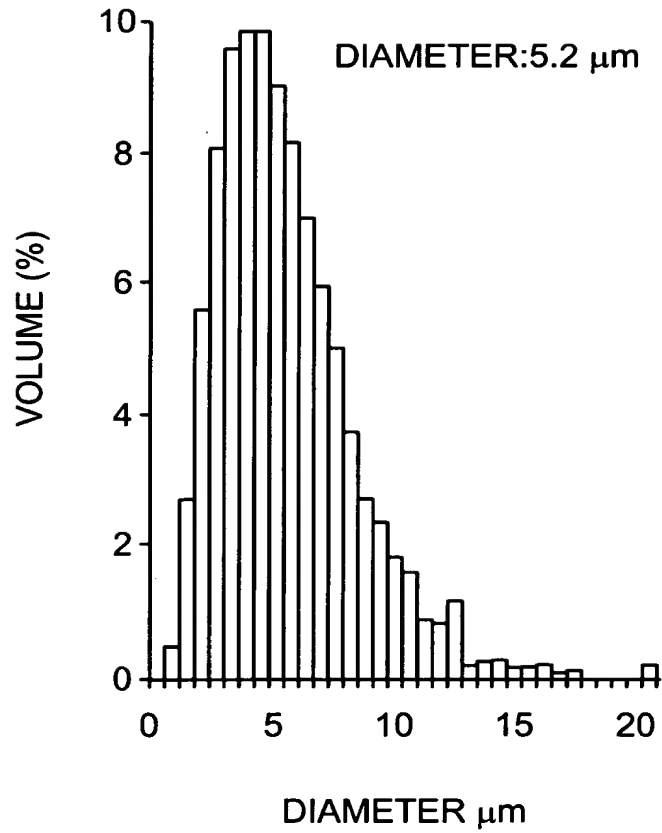
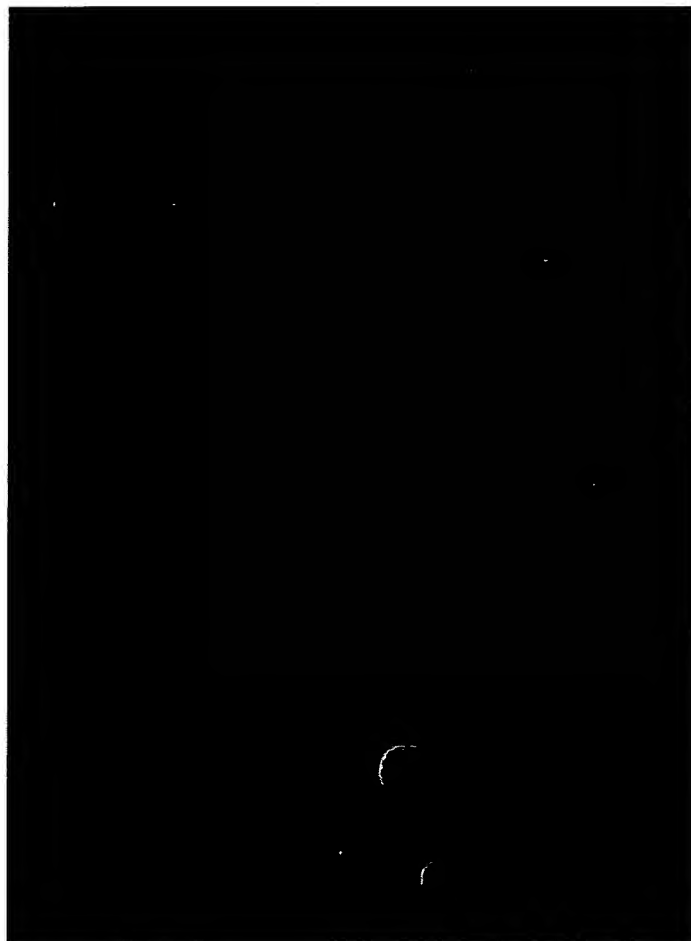


FIG. 7

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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20400" 03034660



Mag = 2.76 KX 10μm EHT = 1.00 kV Signal A = InLens Date: 15 Jun 2001
WD = 2 mm Photo No. = 1927 Time: 13:43

FIG. 8

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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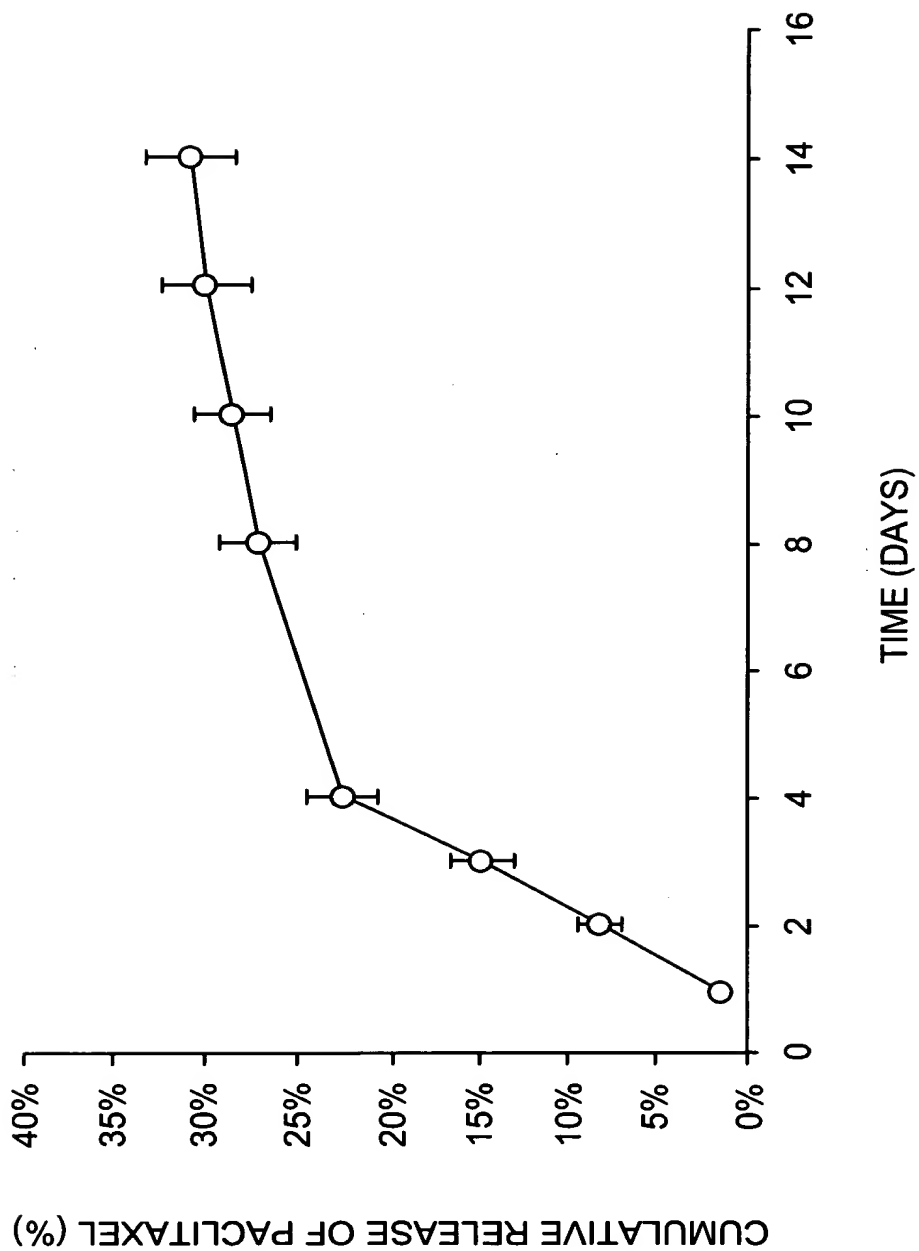


FIG. 9

204050" 59552650

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200009552660

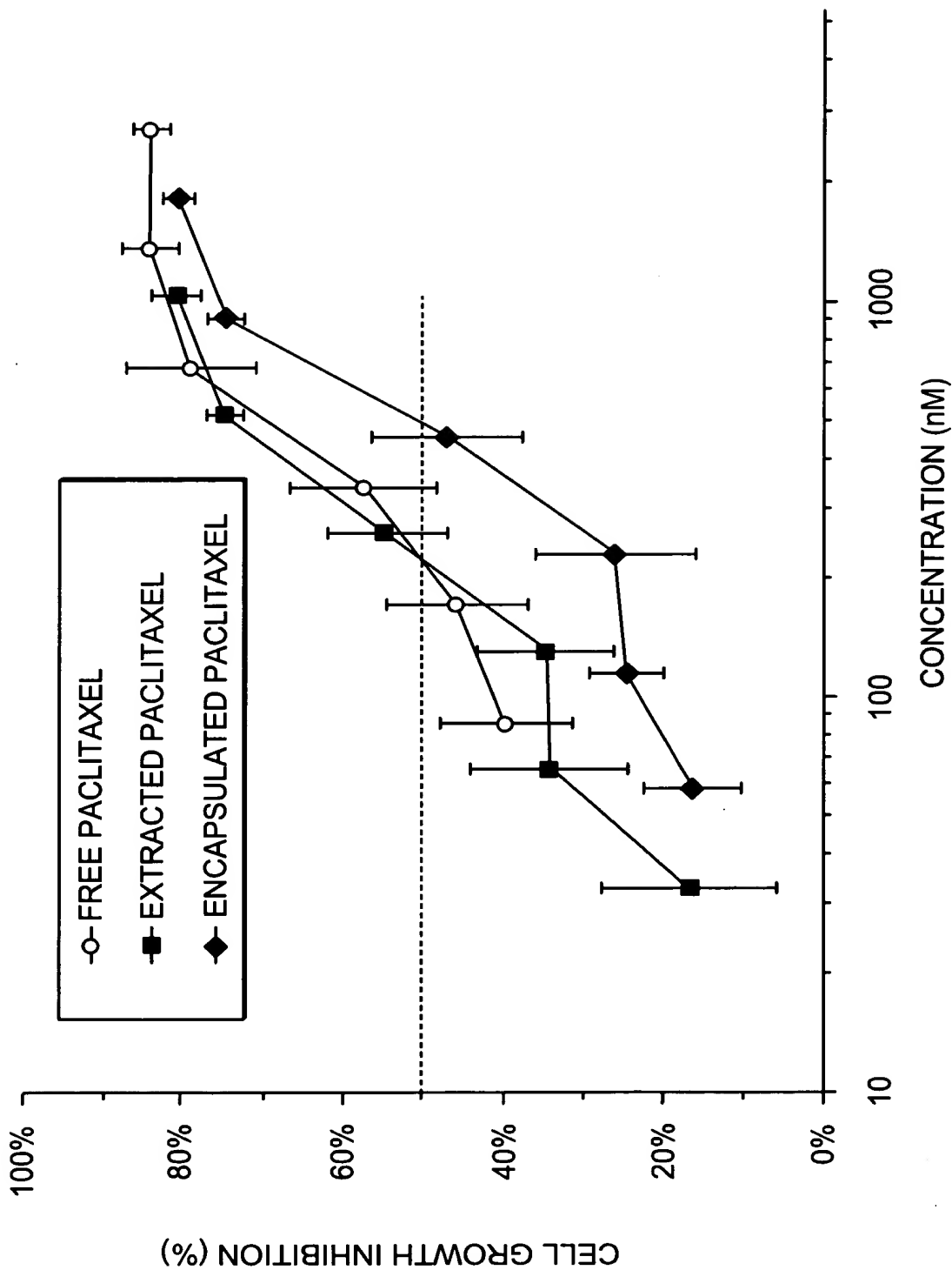


FIG. 10